

Amendments to the Specification

[0001] The present invention addresses the above-described problems. An object of the present invention is to provide a manufacturing method, capable of forming a homogeneous luminescent layer which ~~reduces or~~ causes no phase separation during formation by the ink-jet method, and which is also capable of providing organic electro luminescence devices having superior display properties. In addition to the manufacturing method, an object of the present invention is to provide organic electro-luminescence devices having homogeneous luminescent layers and also having superior display properties. An object of the present invention is also to provide electronic equipment provided with the present organic electro-luminescent devices.

[0002] It was observed that problems of the phase separation occur more easily with compositions including a larger number of organic electro-luminescent materials, and thus in the discharge formation of a layer, those compositions including a larger number of organic electro-luminescent materials are processed after the compositions comprising a fewer number of organic electro-luminescent materials. As a result, the aforementioned phase separation due to re-dissolution following completion of the discharge formation of the film can be ~~reduced or~~ prevented, and an organic electro-luminescence device possessing superior display properties can be reliably manufactured.